



INFORMATION BULLETIN 2025 July



Published by: **UEI&GB, CUSAT**

(National Employment Service (Kerala))

INDEX

Opportunities

Job Opportunities 3-5 Educational Opportunities 6

Information Corner 8

Activities and Events 9

About

Chief: Dr.Sangeetha K Prathap

Professor, School of Managemnt Studies, CUSAT

Deputy Chief: Smt. Rekha C V **UEI&GB,CUSAT**



ugbkchi.emp.lbr@kerala.gov.in



0484-2576756



https://www.cusat.ac.in



employment.kerala.gov.in

"Success is not final, failure is not fatal: it is the courage to continue that counts" -Winston Churchill

Job Opportunities

SSC-Junior Engineer Notification 2025

Application Closing Date: 21.07.2025

Qualification:

EngineeingDegree/Diploma in Civil/Electrical/Mechanical

Age limit:

For Central public work deoartment: upto 32 years & 30 years for all other departments.

For more details visit: https://ssc.gov.in

SSC-Combined Higher Secondary Level Examination(CHSL) Notification 2025

Application closing date: 18.07.2025

Qualification:

For Data Entry Operator (DEO)/ DEO Grade -A: 12th Standard pass in Science stream with Mathematics as a subject.

For LDC/JSA and DEO/DEO Grade- A: 12th Pass

Age limit: 18-27 years

For more details visit: https://ssc.gov.in

SSC MTS Receuitment-2025

Application closing date: 24.07.2025

Qualification:

10th Pass

Age limit:

18-25 Years (MTS)

18-27 Years (Havaldar)

For more details visit: https://ssc.gov.in

IBPS SO Recruitment 2025

Application closing date:21.08.2025

Qualification: Bachelor's Degree

Age limit: 20 to 30 Years

For more details visit: https://www.ibps.in/

RRB Technician Recruitment 2025

Application closing date:21.08.2025

Qualification: Bachelor's Degree

Age limit: 18-33 Years

For more details visit: https://www.rrbapply.gov.in/

Indian Navy INCET(Indian Navy Civilian Entrance Test 2025)

Application closing date:18.07.2025

Qualification: 10th /Plustwo/ITI/Degree

Age limit: 18 to 45 years

For more details visit: https://www.joinindiannavy.gov.in/

International Advanced Research Centre for Powder Metallurgy and New Materials (ARCI)-Scientist Recruitment 2025

Application closing date:01.07.2025

Qualification:

Doctorate/Master's/Bachelor's in relevent fields with experience

Age limit:

Upto 35 years for Scientist C and Scientist B Age not specified for Scientist E

For more details visit: https://www.arci.res.in/careers/

Educational Opportunities

Indian Institute of Infrastructure and Constructions: Hire-Train- Deploy Program (HTD) -2025-26

The Hire-Train-Deploy (HTD) model is transforming the way companies hire skilled professionals. It bridges the gap between industry demands and the availability of job-ready candidates. This model is a smart hiring solution where candidates are trained before deployment, ensuring they have the necessary skills to excel in their roles.

Eligibility:

B.Tech Civil / Mechanical/ Electrical and Electronics or Equivalent with a minimum of 60% (6.5 CGPA) and above.

Age limit:

Upto 24 years.

Registration Closing date: 30th July 2025

Exam dates: 2025 August first week.

Mode of Examination: Online

Exam Duration: 75 minutes

Total Number of Questions: 50

Total Marks: 100

For more deatils visit: https://iiic.ac.in/

Information Corner

In December 2014, the United Nations General Assembly adopted a resolution declaring 15th July as World Youth Skills Day. The goal is to achieve better socio-economic conditions for today's youth as a means of addressing the challenges of unemployment and under employment.

As the Fourth Industrial Revolution reshapes economies through Artificial Intelligence (AI), Technical and Vocational Education and Training (TVET) must evolve to equip youth with future-ready skills. AI is transforming how we live, learn and work but it also poses serious risks if not implemented equitably.

AI is rapidly changing TVET by:

- Personalizing learning through intelligent tutoring systems
- Supporting immersive training using virtual reality (VR)
- Streamlining certification and career guidance
- Modernizing curricula and aligning training with labour market needs

But without systemic reform, the digital divide will grow, especially for marginalized youth.

While AI brings opportunities, it also presents major challenges in TVET:

- Bias & inequality-Al systems can reinforce gender and geographic disparities.
- Low educator readiness-Many teachers lack confidence in using AI tools.
- Limited infrastructure-Most TVET institutions lack the capacity to adopt advanced AI tools.
- Human disconnection-Over-reliance on AI risks undermining essential human elements like mentorship and teamwork.
- Digital misinformation-AI can amplify hate speech, fake news and cyber threats if not well governed.

Activities & Events you can participate as part of UN's WYSD-2025

The Skills in Action Photo Competition will be launched on 15 July 2025 during the WYSD celebrations.

(If you enjoy taking photos, whether you are a professional or an amateur, and you are over the age of 18, this competition is for you. Stay tuned for more details on how to participate.)



For more details plese visit
https://unevoc.unesco.org/wysd/World+Youth+S
kills+Day

Activities & Events



Interactive Career Meet at Centre for Budget studies, Cusat



Career Seminar at Bharata Mata Arts and Science college choondy

University Employment Information & Guidance Bureaue

About

The University Employment Information and Guidance Bureau attached with Cochin University of Science and Technology came into existence on 10.01.1973. This is the joint venture of the University and National Employment Service (Kerala) Department. Bureau is situated at Common Facility Centre in the main campus of CUSAT. It has two class rooms and a career library having more than thousand career related reference books. Over these years the bureau has made a mark for itself in organizing a range of programmes aimed at developing individual competencies in self-knowledge, educational and occupational exploration and career planning. The bureau has been fairly successful in disseminating Occupational and Vocational Information to the student community both within the CUSAT campus and outside

Major Activities and Services

|Coaching classes | Career Guidance | Library |

- Provide career guidance (both individual and in groups) and is to disseminate occupation to the student community, so as to enable them to qualify/seek the job they aspire.
- Conducting coaching class (Offline & Online) of various competitive examinations like UGC-NET/JRF, PSC General topics and Special.
- The Bureau provides Career Guidance Talks to schools and colleges regularly.
- The Bureau has an occupational information room where English and Malayalam dailies, periodicals with up-to-date information of various competitive examinations are displayed.
- The library is updated with guides for competitive examinations.
- Bureau is subscribing useful magazines and Periodicals.

Services offered are absolutely free of cost except coaching classes.(conduct both free and paid)

| Model Career Centre |

A Model Career Centre (MCC) is an initiative established under the National Career Service (NCS) by the Government of India.

MCCs serve as a bridge between employers and job seekers.

For more details: www.ncs.gov.in



Scan the QR-Code for Registration